

area, georg georg, creat, it is geor even green, a green, georg george, see it is a green green, george green, de it is de la green green

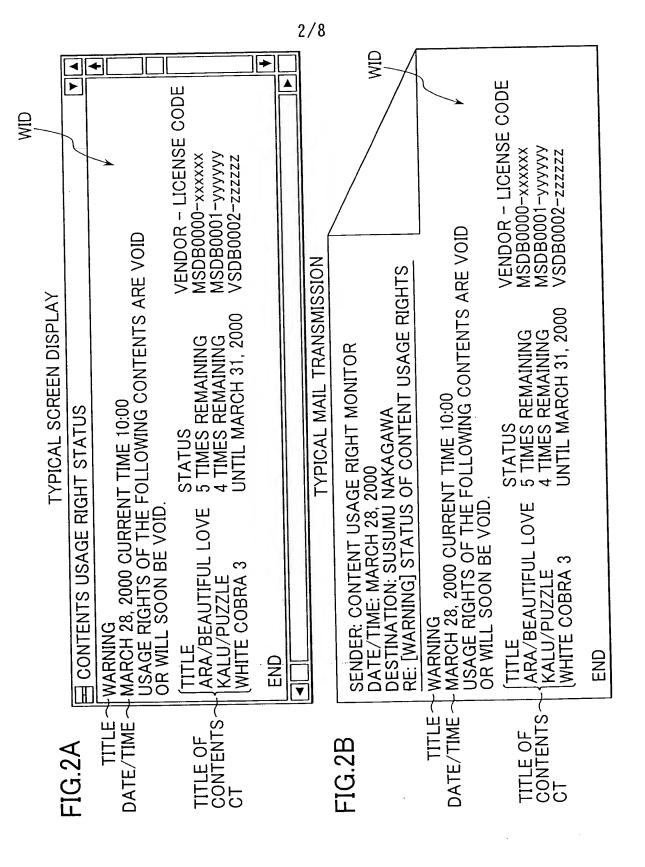


FIG.3A KEY CODE INFORMATION KD CONTENT USAGE RIGHTS CONTENT INFORMATION	LE CÚD CT1  FIG.3B LICENSE INFORMATION (FIXED LENGTH) LE IVENDOR CODE II ICENSE CODE I NO TYPE LE4	LE1 LE2 LE3 PLAY, 2: COLLECTIVE PURCHASE, 3:UPDATE USAGE RIGHTS, 4: CONTINUE USAGE RIGHTS,	DESTRICTION OF THE SECONDARY OF THE SECO	SPECIFYING THE VENDOR.	ED USE CUD6	CUD1 CUD2 CUD3 CUD4 USAGE START TIME		TYPE OF USAGE RIGHT (0: NO RESTRICTIONS, 1:LIMIT NUMBER OF TIMES, 2: LIMIT USE PERIOD, 3: LIMIT PER ELAPSED TIME, 4: LIMIT USAGE TIME	FIG.3D CONTENT INFORMATION (VARIABLE LENGTH) CT1	CT12 CONTENTS TITLE  CT12 CONTENTS ARE STORED (FILE NAME
FIG.3B LICENSE INFORMATION (FIXED LENGTH) LE  LE1  LE2  LE2  LE3  VENDOR CODE   LICENSE CODE   NO.   TYPE   VENDOR CODE   LICENSE CODE   NO.   TYPE   VENDOR CODE   LICENSE CONTINUE USAGE RIGHTS, 4: CONTINUE USAGE RIGHT (FIXED LENGTH) CODE SPECIFYING THE VENDOR.  FIG.3C CONTENT USAGE RIGHT (FIXED LENGTH) CUD  TYPE   USAGE   START   END DATE   ELAPSED   USAGE START TIME   CONTENTS PATH   CONTENTS TITLE   CONTENTS PATH   CONTENTS TITLE   CONTENTS PATH STILLE   CONTENTS TITLE   CONTENTS TITLE   CONTENTS TITLE   CONTENTS ARE STORED (FILE NAME)   CONTENTS TITLE   CONTENTS ARE STORED (FILE NAME)   CONTENTS TITLE   CONTENTS ARE STORED (FILE NAME)   CONTENTS ARE STORED (FILE NAME)   CONTENTS TITLE   CONTENTS TITLE   CONTENTS ARE STORED (FILE NAME)   CONTENTS TITLE   CONTE	FIG.3C CONTENT INFORMATION (VARIABLE LENGTH) STATE  FIG.3C CONTENT STATE  FIG.3C CONTENT INFORMATION (VARIABLE LENGTH) CONTENT SARE STORED  1. IMIT PER CONTENT USAGE RIGHT  1. IMIT PER CONTENT USAGE RIGHT  1. IMIT PER LEAPSED HIME  1. IMIT PER LIMIT USAGE TART TIME  1. IMIT PER LEAPSED HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE TIME  1. IMIT USAGE HIME  1. IMIT USAGE HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT USAGE HIME  1. IMIT USAGE HIME  1. IMIT PER ELAPSED HIME  1. IMIT USAGE HIME  1. IMIT USA	EN (SERIAL NO. USED WHEN MULTIPLE ENTS WERE COLLECTIVELY PURCHASED NAL CODE ISSUED BY VENDOR.  IFIES LICENSE GRANTED.)  SPECIFYING THE VENDOR.  ED USE TIME USABLE FROM THOUSED START TIME USAGE START TIME USAGE START TIME USAGE START TIME START DATE & TIME START DATE & TIME START DATE & TIME START USED ROF TIMES, 2: LIMIT USE PERIOR NUMBER OF TIME, 4: LIMIT USAGE TINCTIONS.  THE CONTENTS ARE STORED (FILE NAME OF TIME).	FIG.3C CONTENT USAGE RIGHT (FIXED LENGTH) CUD  TYPE USAGE START  CUD1   CUD2   CUD3   CUD4   CUD5   TIME USABLE FROM THE USAGE START TIME USAGE TIME) START TIME USAGE TIME) START TIME USAGE TIME) START TIME USAGE TIME) CONTENT SARE STORED (FILE NAME) CONTENT SARE STORED (FILE NAME)	TYPE USAGE START   END DATE   LIME   TIME   LOUDS   LO	FIG.3D CONTENT PATH]: CONTENTS TITLE  CUD1  CUD2  CUD3  CUD4  USAGE END DATE & TIME USAGE START TIME USAGE START DATE & TIME USAGE START TIME  USAGE START TIME USAGE START TIME  U	FIG.3D CONTENT PATH : CONTENTS TITLE  CONTENT PATH : CONTENTS TITLE  CONTENT PATH : CONTENTS TITLE  CT12 CONTENT STITLE	FIG.3D CONTENT PATH   CONTENTS TITLE   CONTENTS ARE STORED (FILE NAME)	FIG.3D CONTENT INFORMATION (VARIABLE LENGTH) CT1  CONTENT PATH: CONTENTS TITLE  CT12 CONTENTS TITLE  CT12 CONTENTS ARE STORED. (FILE NAME)	CT12 CONTENTS TITLE CONTENTS ARE STORED (FILE NAME)	

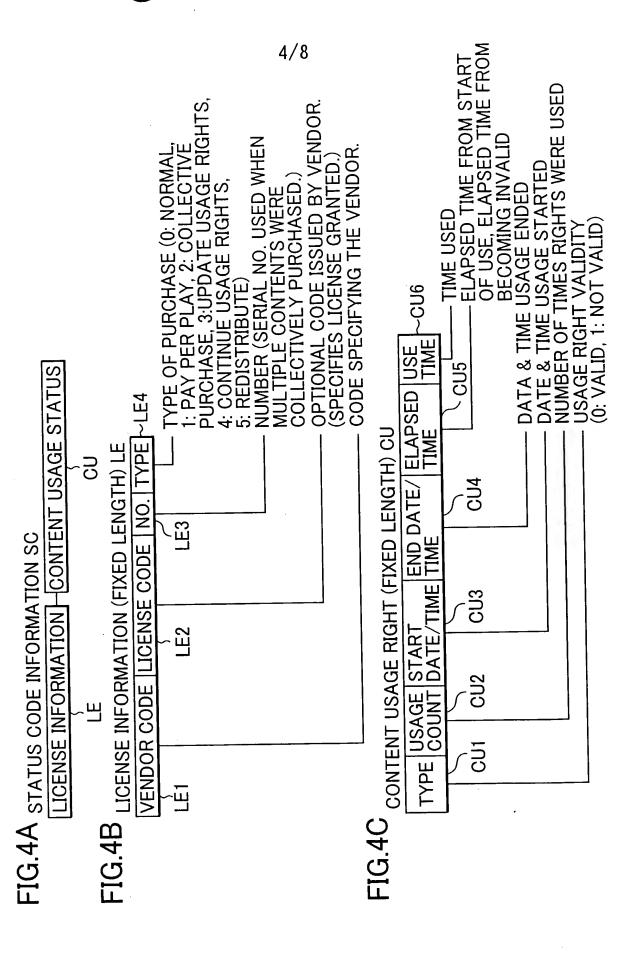
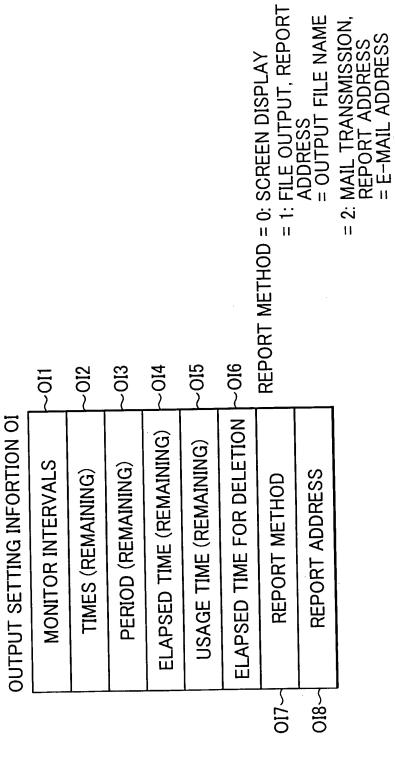


FIG.5



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FIG.7

